

Comparison between SL-3(MC6100) & SL-1(MC2)/SL-1D(MC2+)

Item	SL-3	SL-1/SL-1D
1. Appearance		
1-1 External Dimension	D W H 540 x 615 x 420	D W H 490 x 500 x388
1-2 Weight	54 Kg (46 Kg) w/o consumables	36 Kg (30Kg) w/o consumables
2. Specification		
2-1 Print Speed		
Mono Color Two Color Three Color Four Color	24 letter (12/A3) PPM 12 letter (6/A3) 8 letter (4/A3) 6 letter (3/A3)	16 letter PPM 8 letter 5.3 letter 4 letter
2-2 Input Voltages	120V, 50/60 Hz, 11A 220-240V, 50/60 Hz, 6A 100V, 50/60 Hz, 13A	120V, 50/60 Hz, 8A 220-240V, 50/60 Hz, 4A 100V, 50/60 Hz, 10A
3. Consumables Life		
-Toner Cartridge (K) -Toner Cartridge (Y)(M)(C) - Oil - Cleaning Roller - Belt Cartridge - Waste Toner Pack	14,000 Images 8,500 Images 12,000 Pages 20,000 Pages 120,000 Images 18,000 Images	10,000 Images 6,000 Images 12,000 Pages 12,000 Pages 50,000 Images 12,000 Images
4. Periodic Maintenance Parts		
- Fuser Unit - Paper Discharger Unit - Drum Cleaner - Transfer Roller - Transfer Drum - Paper Pick-Up Roller - Paper Separation Pad	100,000 Pages 240,000 Pages 240,000 Pages 240,000 Pages 600,000 Images 120,000 Pages 120,000 Pages	60,000 Pages 120,000 Pages 120,000 Pages 120,000 Pages 300,000 Images 120,000 Pages 120,000 Pages

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5. Structure		
5-1 Optional LFU	Engine + LFU Engine + LFU + LFU Engine + LFU + DPU Duplex Guide, Installation Hole	Engine + LFU Engine with DPU + LFU DPU integrated with Engine
5-2 LFU Paper Capacity	500 Sheets	250 Sheets
5-3 New Parts (Additional)	Toner Key Sensor Paper Full Sensor Filter PS (Ozone)	
5-4 Change of Method		
-Waste Toner Sensing	Weight Sensing (Optical)	Level Sensing (Transmission Optical)
- Mounting of Fixing Unit	Mounted with bolts from the top	Open transfer unit from the back, thumb screws and hook under unit.
- Cleaning Roller Sensor	Indirect sensing by lever	Direct Sensing
- Wire Cleaner	Assembled as part of main charger	Installed in front of engine
5-5 Change of mounting location		
- Interlock switch	In front of left side panel	In center of upper front (Stay U)
- Paper Size Sensor	Paper Feed Stay (backside)	Lower back of left side plate
- Ozone Fan/Duct	Duct + Motor + Filter	Motor + Duct +Filter
- Belt Sensor (PBS)	Mounted to Stay U	Mounted to Stay A